

FLUKE 700XXX PRESSURE ACCESSORY

Rebate form

Limited time only.

Buy the industry standard from Fluke and get a free pressure tool with each purchase. Between April 23 and August 2, 2013 purchase either a Fluke 754 or 753 Documenting Process Calibrator and receive a valuable pressure tool.

Choose either:

A Fluke 700G Precision Pressure Gauge Calibrator (9 options)—easy to use, rugged, and reliable offering precision pressure measurements.

OR

A Fluke Pressure Module (29 options)—rugged urethane molded casing to protect the module from rough handling and harsh conditions, NIST traceable certificate, and metric adapter.

Either way you'll have everything you need to take pressure measurements with confidence.

How to redeem your free pressure accessory with purchase.

1. Purchase a Fluke 754 or 753 Documenting Process Calibrator between April 23 and August 2, 2013
2. Complete each field on this form.
3. Return your completed form with a copy of your invoice or original sales receipt to the distributor from whom you purchased your 75X calibrator.



Rebate form

Last name

First name

Company

Shipping address (no PO boxes please)

City

State

Postal Code

Country

Phone

E-mail

Place of purchase

Date of purchase

Terms and conditions: Responses received more than 30 days after the promotion end date will be invalid. Allow 4-6 weeks for delivery. Only one free pressure accessory per purchase order. Employees and families (spouses, parents, children and their spouses) of Fluke Corporation, its affiliates, subsidiaries, distributors or representatives, its advertising agencies and rebate supplier are not eligible. Offer valid in Mexico, Argentina, Bolivia, El Salvador, Costa Rica, Republica Dominicana, Guatemala, Ecuador, Trinidad, Colombia, Chile, Peru, Venezuela and Uruguay and is void where otherwise restricted. Only rebates with original sales invoice(s) or sales receipt(s) will be accepted. Please make a copy of the rebate form and invoice or sales receipt for your file. This offer is not available through Fluke sales staff, Fluke service centers or Fluke corporate offices. Fluke Corporation reserves the right to substitute another free gift of comparable value if the original gift item is not available.

Select one (1) tool from the list below as your free gift with each 750 Series DPC purchased.

Precision pressure test gauges:

700G04	Pressure Gauge, 15 PSIG/103 kPa
700G05	Pressure Gauge, 30 PSIG/207 kPa
700G06	Pressure Gauge, 100 PSIG/690 kPa
700G27	Pressure Gauge, 300 PSIG/2070 kPa
700G07	Pressure Gauge, 500 PSIG/3400 kPa
700G08	Pressure Gauge, 1000 PSIG/6900 kPa
700G29	Pressure Gauge, 3000 PSIG/20.7 MPa
700G30	Pressure Gauge, 5000 PSIG/34 MPa
700G31	Pressure Gauge, 10000 PSIG/69 MPa

Pressure modules:

700P00	Differential Pressure Module (1 in H ₂ O DIFF/0.25 kPa)
700P01	Differential Pressure Module (10 in H ₂ O DIFF/2.5 kPa)
700P02	Differential Pressure Module (1 PSID/6900 Pa)
700P03	Differential Pressure Module (5 PSID/34 kPa)
700P04	Differential Pressure Module (15 PSID/103 kPa)
700P29	Gage Pressure Module (3000 PSIG WET/20.7 MPa)
700P27	Gage Pressure Module (300 PSIG/2070 kPa)
700P09	Gage Pressure Module (1500 PSIG/10 MPa)
700P06	Gage Pressure Module (100 PSIG/690 kPa)
700P05	Gage Pressure Module (207 kPa)
700P31	Gage Pressure Module (10000 PSIG WET/69 MPa)
700P30	Gage Pressure Module (5000 PSIG WET/34 MPa)
700P08	Gage Pressure Module (1000 PSIG/6900 kPa)
700P07	Gage Pressure Module (500 PSIG/3400 kPa)
700P24	Differential Pressure Module Wet (15 PSID, WET/103 kPa)
700P23	Differential Pressure Module Wet (5 PSID, WET/34 kPa)
700P22	Differential Pressure Module Wet (1 PSID, WET/6900 Pa)
700PA4	Absolute Pressure Module (15 PSIA/103 kPa)
700PA6	Absolute Pressure Module (100 PSIA/690 kPa)
700PA5	Absolute Pressure Module (30 PSIA/207 kPa)
700PA3	Absolute Pressure Module (5 PSIA/34 kPa)
700PD7	Dual Pressure Module (-15+200PSIG / -100/1380 kPa)
700PD6	Dual Pressure Module (-15+100 PSIG/-100/690 kPa)
700PD5	Dual Pressure Module (-15+30 PSIG/-100/207 kPa)
700PD4	Dual Pressure Module (±15 PSID/±103 kPa)
700PD3	Dual Pressure Module (±5 PSID/±34 kPa)
700PD2	Dual Pressure Module (±1 PSID/±6900 Pa)
700PV4	Vacuum Pressure Module (-15 PSI/-103 kPa)
700PV3	Vacuum Pressure Module (5 PSI/-34 kPa)